

ABSTRACT

A refueling system for an electronic device, comprising a fuel reservoir in a fuel supply device; a fuel cell having a refillable fuel store in a mobile electronic device; a first fuel interface to the fuel supply device for releasable connection
5 with a second fuel interface to the mobile electronic device; and a transfer mechanism for transferring fuel from the fuel reservoir across the first and second fuel interfaces, when connected, into the refillable fuel store.

10 Fig. 1